

FIG. 2

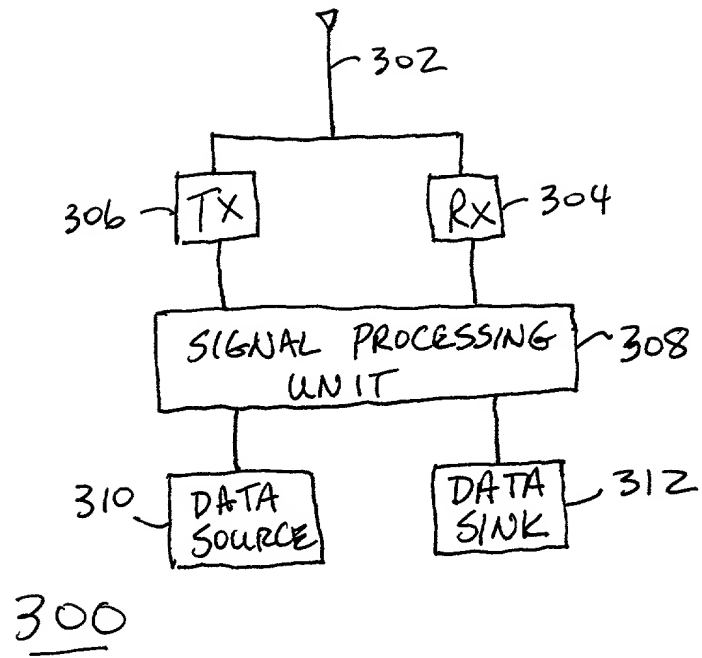


FIG. 3

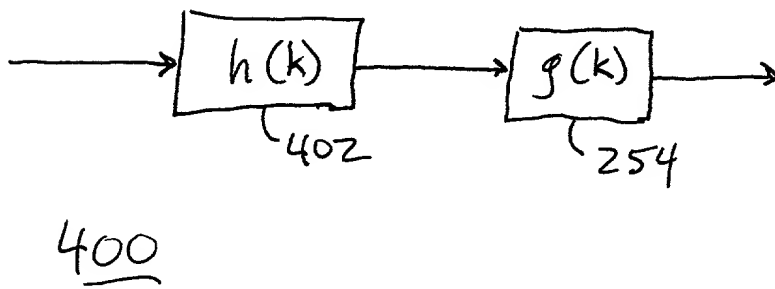


FIG. 4

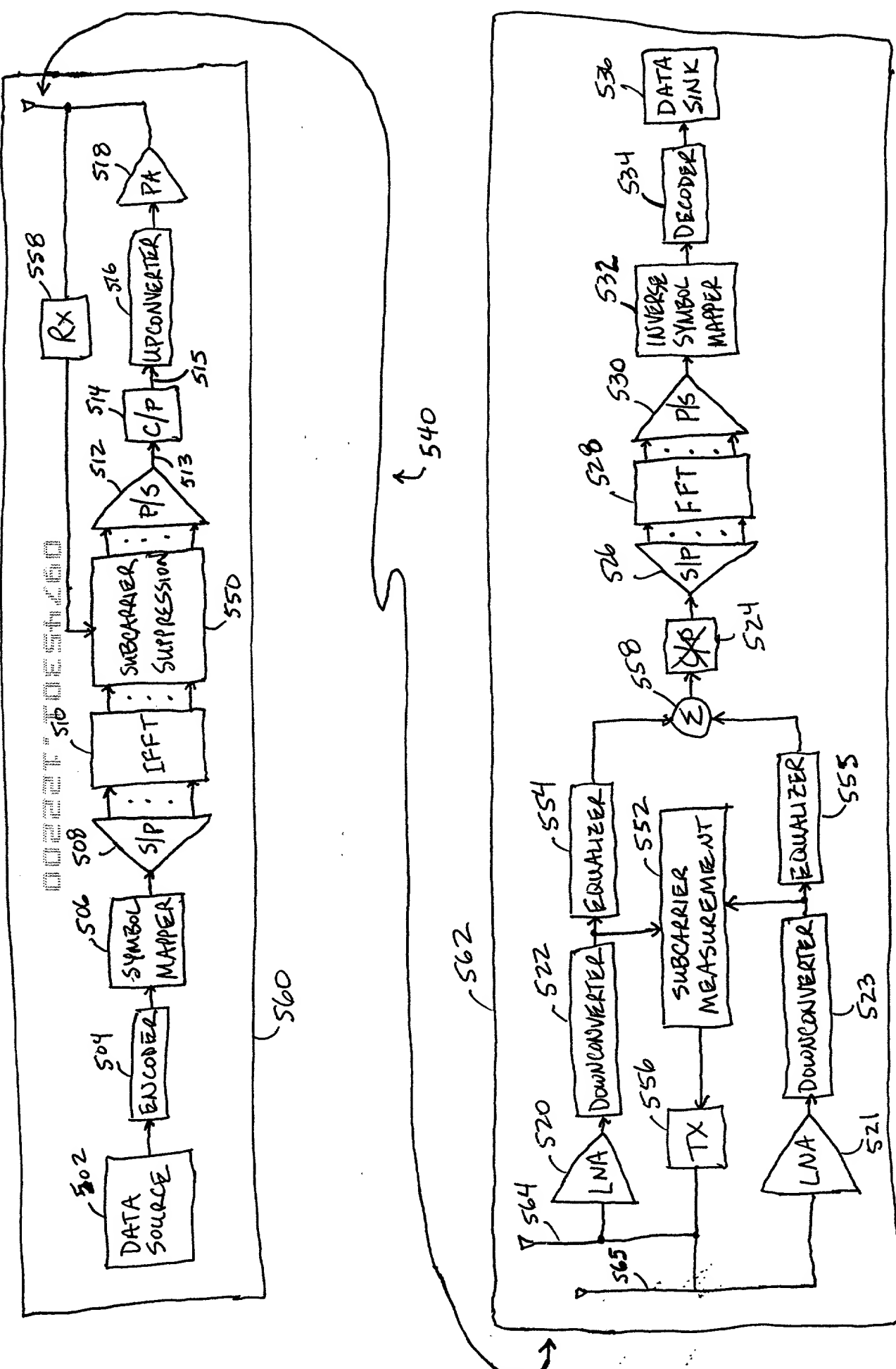


FIG. 5

500



# COMPOSITE EQUALIZATION FUNCTIONS

	$g_{f1}$	$g_{f2}$	$g_{f3}$	$\dots$	$g_{fN_{gf}}$
Subcarrier 1	<del><math>SNR_1(g_{f1})</math></del>	$SNR_1(g_{f2})$	$SNR_1(g_{f3})$	$\dots$	$SNR_1(g_{fN_{gf}})$
Subcarrier 2	$SNR_2(g_{f1})$	$SNR_2(g_{f2})$	<del><math>SNR_2(g_{f3})</math></del>	$\dots$	$SNR_2(g_{fN_{gf}})$
Subcarrier 3	$SNR_3(g_{f1})$	<del><math>SNR_3(g_{f2})</math></del>	$SNR_3(g_{f3})$	$\dots$	$SNR_3(g_{fN_{gf}})$
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
Subcarrier 'n'	$SNR_n(g_{f1})$	$SNR_n(g_{f2})$	$SNR_n(g_{f3})$	$\dots$	$SNR_n(g_{fN_{gf}})$

800

Fig. 8

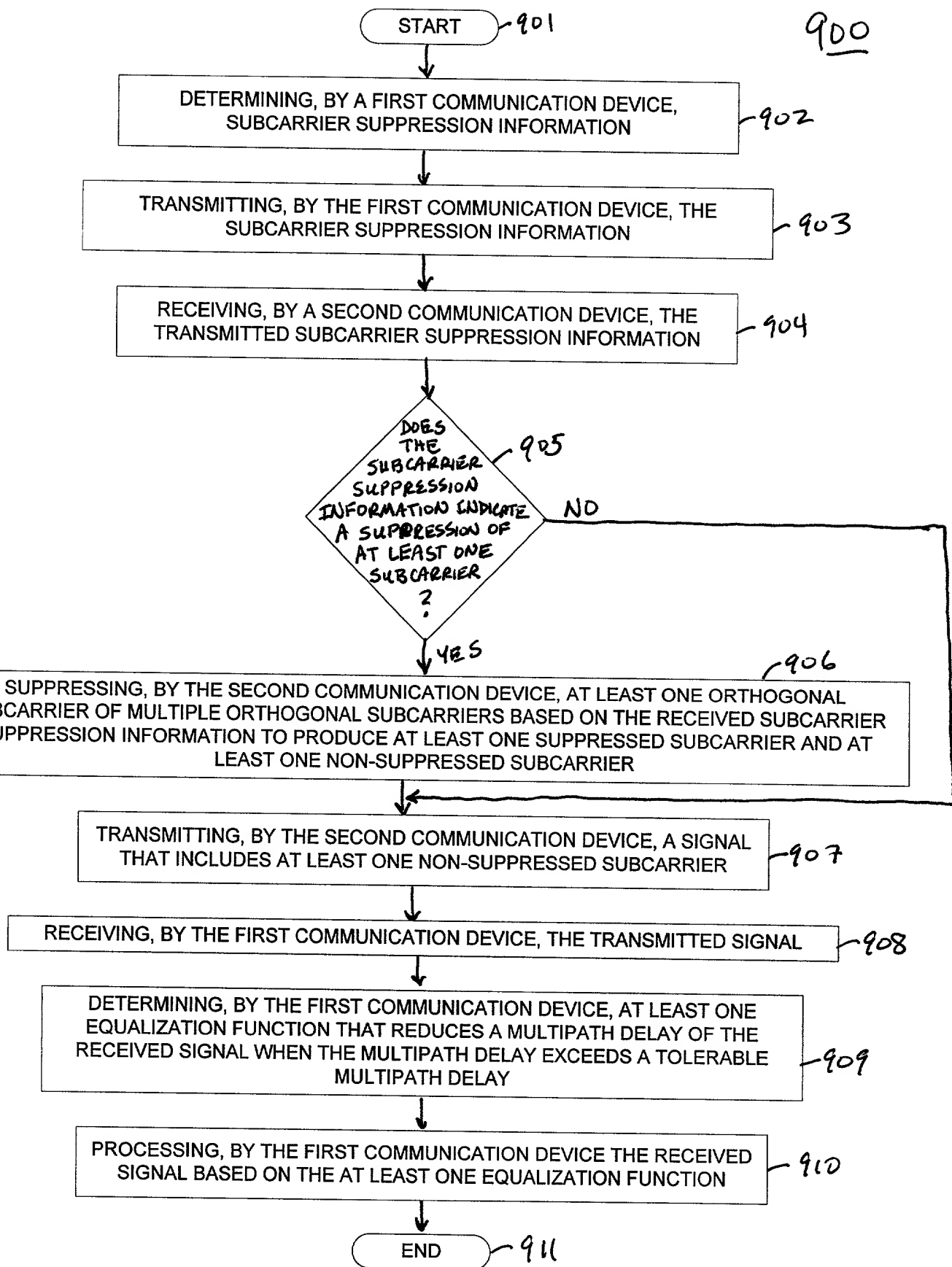


FIG. 9

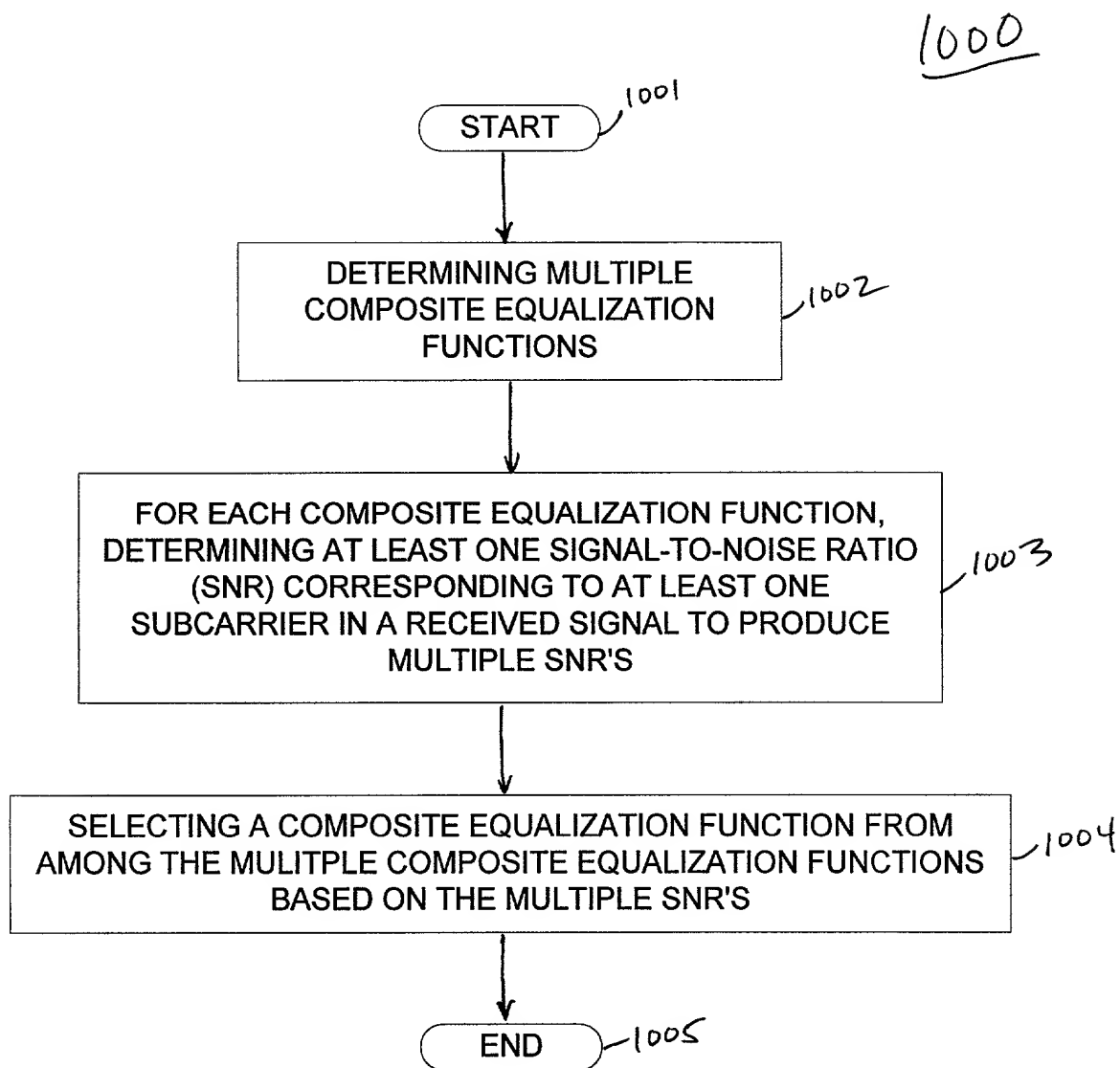


FIG. 10